



SEQUENCE LISTING

<110> Kawasaki, Glenn
Travis, Bruce

<120> METHODS AND COMPOSITIONS FOR DETECTING
THE PRESENCE OF TARGET NUCLEIC ACIDS IN A SAMPLE

<130> NATH-003

<140> 10/799,925

<141> 2004-03-11

<150> 60/532,699

<151> 2003-12-24

<150> 60/457,527

<151> 2003-03-24

<160> 9

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 21

<212> RNA

<213> Artificial Sequence

<220>

<223> Synthetic Construct

<400> 1

gcggagacag cgacgaagag c

21

<210> 2

<211> 21

<212> RNA

<213> Artificial Sequence

<220>

<223> Synthetic Construct

<400> 2

gcucuucguc gcugucuccg c

21

<210> 3

<211> 50

<212> RNA

<213> Artificial Sequence

<220>

<223> Synthetic Construct

<400> 3

gcggagacag cgacgaagag cuuccccucg cucuucgucg cugucuccgc

50

<210> 4

<211> 42

<212> DNA

<213> Artificial Sequence

<220>
 <223> Synthetic Construct

 <400> 4
 cggtattcgg aatcttgcca tggccggatc cgcgagaca gc 42

 <210> 5
 <211> 35
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Construct

 <400> 5
 gacgaagagc tttttttctc ttaccagcct aactt 35

 <210> 6
 <211> 16
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Construct

 <400> 6
 cggtattcgg aatctt 16

 <210> 7
 <211> 16
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Construct

 <400> 7
 aagttaggct ggtaag 16

 <210> 8
 <211> 44
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Construct

 <400> 8
 cggtattcgg aatcttgcca tgagcgagat gcagcggaga cagc 44

 <210> 9
 <211> 29
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Construct

 <400> 9
 gacgaagagc tcttaccagc ctaacttat 29